## DEPARTMENT OF PUBLIC WORKS DIVISION OF WATER RESOURCES

Application No.

# AMENDED APPLICATION RECEIVED 7/2 2/35 APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

This application involves in no way the right to construct a dam

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	El Centro Califo		Cou	nty of	10001101		·····
e of	Califo		do l	ereby make api	plication for a po	tmit to appropria	te the
wing desc	ribed unappropriate	ed waters of th	e State of Califor	nia, SUBJECT	TO EXISTING	RIGHTS:	
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ced in	Imperial	County, trib	butary to Gal	f of Calife	rala		·····
2.	The amount of w	ater which app	dicant desires to a	ppropriate unde	r this application	is as follows:	
	(s) For diversion to	o be directly app	plied to beneficial s	ise without stor	age 10,000	cubic (	eet pe
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	test. Neither these sa					<u>,                                      </u>	
8.	The use to which t	the water is to be	e applied is LPPLE Interior, per	ARLON.	NOTE,—A sepa	ste application m	et l
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	nd demostid			_ DULT DONAS.			
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Hearing Name IID Transfer - Phase 1

In Evidence:

Exhibit: 27 For Ident: \_

construction term in the past		
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The maximum theoretical horsepower capable of being generated by the works is	70 to 10 to	13. Irrigation Use. (See marginal note.) The area to be irrigated is
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15. Municipal Use. (See marposi	note.) This application	n a made for the pur	Doze of sectors	
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The estimated average daily communition during	g the month of maxim	um use at the end of	each five year ou	erod until th
			/ <i>/ /</i>	
full amount applied for is put to beneficial use	n st tonoat:			
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To Man To Comment of the	··· ) The mass of the ·			
16. Mining Use. (See marginal not				H=
bas	the nature of the mine	Sald pister, loca quarte,	ns.	<del></del>
The method of utilizing the water is		•		
It is estimated that the ultimate water requirem	ent for this project wil	l be		· .
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The water will not be polluted by chemicals or				
and it will not be returned to			fi-idea	
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17. Industrial Use. (See marginal				
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The amount for which application is made was	determined by	o of enteriors of quantity such		
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18. Recreational Use. (See margin The amount for which application is made was	The second secon	The second secon		
	General			
19. Are the maps as required by the l	Rules and Regulations i	iled with Application	To at No	If not
tare specifically the time required for filing see	<b></b>			·
20. Does the applicant own the land :		diversion) Too		ot state who
	1800	re = >= pplaneat)		
tops have been taken to secure right of access				
21. What is the name of the post	office most used by c	hose living near the	proposed point	of diversion
Tuna, Agisema		<u> </u>		
22. What are the names and addresses		from the source of a	mody below the	oronoued poin
22. Van 27 (2)				
f diversion?	·		<del></del>	
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		IMPERIAL IN	RIGATION D	ISTRICT
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	<u> </u>	PE	SIDENT	
	_	WeUX	Lood	con
		SECF	ETARY MANAGEMENT	of Applicant

Paragraph 7. This deptication is filed by interior to supplie the reputation of the existing rights to make the colored liver and without miving any of its existing thereto or any claims to such rights.

Subject to the foregoing and without chief any such rights:
the enter covered by this application is any unappropriated enter
in the Gelerate fiver and in particular any fleed or store vaters
and any inter that may be released from the Joulder Campus recorvoir to the ereated by the Boulder Dee, or other storage, provided that the enter to be taken personnt to this application shall not esseed 3,950,000 agre feet in any delender year and all rights under this application are subject to that certain agreement dated Angust 18, 1961, by and between Palo Verde Irrigation District, Imperial Irrigation District, Conshella Valley County Water Matrice, City of Les Angeles, the Metrepolitan Bater Matrice of Southern Galifornia, City of San Diego, and County of San Diego, and subject-ales to that certain agreement dated Pobrany 14, 1934. by and between Imperial Irrigation District and Compbella Valley County Saier District, copies of which said agreements have here-terers been filled with the Envision of Vater Resources and to which reference to hereby made.

Paragraph 11.

100

Best Hoss	219,010 agres
Bast Mees No. 1	840 * 1
But You Up. 2	360
Test Mess	122,226
Superstition Mona	9,630
Enne Springe Mess	5,545
Borego Mota	1,545
Pilet Ench Moss	20,896
Importal Irrigation District	613,664

Total 992.548 Agree

Being within Tousehips 9 to 17 South, Ranges 9 to 21 East, S.B.3.4M., as shown on map marked Exhibit see filed with the Division of Water Recourses, April 19, 1938.

- Imperial Irrigation District claims certain rights in the Colorado Paragraph 1 3. Liver and has been diverting and distributing water therefrom for many years, and now claims the right to take 10,000 cubis feet per second of enter from any unter in the river not otherwise appropriated. This application is intended to secure to the District the right to take any vator in the river not otherwise appropriated including flood and storm waters and releases from the Boulder Canyon recervoir and other etorage, up to the limits herein specifies.
- The intake of the present system is owned by the District, which also has a contrast with the United States for the construction of Paragraph 20. the All-American Camal.

### PERMIT No. 7643

This is to certify that the application of which the foregoing is a true and correct copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California and the following limitations and conditions:

- 1. The amount of water appropriated shall be limited to the amount which can be beneficially used and shall not exceed 10,000 cubic feet per second to be diverted from January 1st to December 31st of each season.
- 2. The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact to which the State of California is a party. Under authority of an Act of Congress the United States has contracted to deliver to Imperial Irrigation District, a public agency of the State of California, at the District's point of diversion known as Imperial Dam, water in the quantity as in said contract and hereinafter set out from storage constructed by the United States at Hoover Dam on said River outside of the State of California. Said facts are found to be such as bring the case within the terms of Section 1005 of the Water Code of California.
- 3. This permit supplements and is without prejudice to rights held or claimed by applicant under said contract with the United States, or under appropriation, user, or otherwise. So much water is to be diverted under this permit as is agreed in said contract to be delivered and as may be necessary to supply the District a total quantity, including all other waters diverted for use of the District from the Colorado River as follows:

"The waters of the Colorado River available for use within the State of California under the Colorado River compact and the Boulder Canyon Project Act shall be apportioned to the respective interests below named and in amounts and with priorities therein named and set forth, as follows:

- SECTION 1. A first priority to Palo Verde Irrigation District for beneficial use exclusively upon lands in said district as it now exists and upon lands between said district and the Colorado River, aggregating (within and without said district) a gross area of 104,500 acres, such water as may be required by said lands.
- SEC. 2. A second priority to Tuma Project of the United States Bureau of Reclamation for beneficial use upon not exceeding a gross area of 25,000 acres of land located in said Project in California, such waters as may be required by said lands.

SEC. 3. A third priority (a) to Imperial Irrigation District and other lands under or that will be served from the All-American Canal in Imperial and Coachella Valleys, and (b) to Palo Verde Irrigation District for use exclusively on 16,000 acres in that area known as the 'Lower Palo Verde Hesa', adjacent to Palo Verde Irrigation District, for beneficial consumptive use, 3,850,000 acre-feet of water per annum less the beneficial consumptive use under the priorities designated in Sections 1 and 2 above. The rights designated (a) and (b) in this Section are equal in priority. The total beneficial consumptive use under priorities stated in Sections 1, 2, and 3 of this article shall not exceed 3,850,000 acre-feet of water per annum.

SEC. 4. A fourth priority to the Hetropolitan Water District of Southern California and/or the City of Los Angeles, for beneficial consumptive use, by themselves and/or others, on the Coastal Plain of Southern California, 550,000 . acre-feet of water per annum.

SEC. 5. A fifth priority (a) to the Metropolitan Water District of Southern California and/or the City of Los Angeles, for beneficial consumptive use, by themselves and/or others, on the Coastal Plain of Southern California, 550,000 acre-feet of water per annum, and (b) to the City of San Diego and/or County of San Diego, for beneficial consumptive use, 112,000 acre-feet of water per annum. The rights designated (a) and (b) in this section are equal in priority.

SEC. 6. A sixth priority (a) to Imperial Irrigation District and other lands under or that will be served from the All-American Canal in Imperial and Coachella Valleys, and (b) to Palo Verde Irrigation District for use exclusively on 16,000 acres in that area known as the 'Lower Palo Verde Mesa', adjacent to Palo Verde Irrigation District, for beneficial consumptive use. 300,000 acre-feet of water per annua.

SEC. 7. A seventh priority of all remaining water available for use within California, for agricultural use in the Colorado River Basin in California, as said basin is designated on Map No. 23000 of the Department of the Interior, Bureau of Reclamation."

4. This permit is issued and made subject to that certain agreement dated February 14 1934, by and between Imperial Irrigation District and Coachella Valley County Water District.

5. As required by an Act of Congress of the United States, California has agreed to limit its consumptive use of the water of the Colorado River (Stats. 1929, page 38) and this permit is issued subject to the conditions of said limitation act.

This permit is issued and permittee takes it subject to the following provisions of the Water Codes

Sention 1990. A purmit shall be offernive for such time at the water accountly appropriated under it is used for a useful and be entermity with this division (of the Water Code), but no langer. in 1391. Every parasit shall include the area

any appropriator of wome to whom a permit is inseed taken it subject to the cond

Section 1991. Every permitten of water to whom a permit is inseed taken it subject to the conditions therein expensed.

Section 1991. Every permitten, if he occupit a permit, does to under the stenditions presentent that no value whosever in exams of the second paid to the Same charefore shall or any time be uniqued to or claimed for any permit greated or inseed under the previous of this division (of the Wester Code), or for any rights greated or sequired under the previous of this division (of the Wester Code), in respect to the new years compensus public sentenciety of the services or the price of the services to be readered by any permitten or by the holder of any premitten or by the holder of any premitten described under the previous of this division (of the Wester Code) or in respect to any valentism for paryment of the total content of the services or the service of the services of the service or the previous condemnation presentalings or otherwise, by the State or any city, city and country, municipal veter district, irrigation for the previous of this division (of the Wester Code).

Witness my bend end the seal of the Department of Public Works of the State of California 6th dayof January 1950

EDWARD HYATT, State Engineer

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# DIVISION OF WATER RESOURCES

Application No. 8534 Filed January 13, 1936 at 10:43AM

APPLICATION RECEIVED 2/24/16

APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

El Centro	<b>)</b>	County of	Imperial
e ofCalif	ornia	, do hereby make	application for a permit to appropriate the
owing described unit	ppropriated waters of t	he State of California, SUBJEC	CT TO EXISTING RIGHTS:
Source	, Amount, U	se and Location of	Diversion Works
1. The source	a of the proposed appro	pristion is Colorado Bi	Tel
ced in Imperial	County, tr	ibutary to Gulf of C	
2. The amou	int of water which app	plicant desires to appropriate uno	der this application is as follows:
(e) For di	iversion to be directly a	pplied to beneficial use without a	storage 8,000 cubic feet p
			1 cubic fees per necond equals 46 contract minutes minutes inches or 444,317 gallens per day
	From January 1st Regioning data sech seems	Dec Coning date	cember 51of such sesso
(b) For di	iversion to be stored to	mporarily and later applied to be	eneticisi usescre-fe
	ted between	and	of each seaso
North—Asswer ( of management, North-	(a) or (ā) or boch (a) and	(b) so may be necessary. The amount soon may be increased after application	to stated must be in definite terms of some establish
3. The use to	which the water is to !	be applied is generation of	NOTE A secents application must
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tric energy for	r light, heat, p	ower and other uses	he made for each use except that insidental demostle use may be in-
ig, ladinarial, respectived, de local so a resert such as disse	amorele. Recressional and stay be unic, bearing, deb colleges, see.	e demed to lacinde all our	incidental democtle use may be in- cluded with any other use.
ig, ladinarial, respectived, de local so a resert such as disse	amorele. Recressional and stay be unic, bearing, deb colleges, see.	purposes.	insidental democtic use may be in- cluded with any other use.
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4. The point f Section 9, T	ments because on one bearing the column on the column on the column on the column of t	stand to include all sum purposes, standard S. 18 SO! Es 2: Standard Solice Solice Solice Standard Solice Solice Standard Solice Solice Standard Solice Standa	insidental democtic use may be in- cluded with any other use.
g. industrial, restrongual, de accel as a many reach or dense 4. The point f Section 9, T	americ. Represented any and be main, bearing, deb column, one. t of diversion is to be 1.15 S, R 24 E, S	Lot 2  Lot are proposed to the same pulposed, a second to tended all same pulposed, in the barrier or made to the same second at the same second a	insidental democtic use may be in- cluded with any other use.  495_0 Feet from northwest cor- dient distance to occur occur occur
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4. The point  4. The point  5 Section 9, T  1 Section 9, T  1 Section 9  5 The main  6. Intake of  (a) Diver	ancele. Represented on any lands, backer, and diversion is to be a 15 S, R 24 E, S  there additions of U. 1 Green 15 S. R 24 E, S  tookduit terminatus in Descript an not be approved for F Headworks (fill only mice will be made by g	stand to lactude all our purposes, stand to lactude all our purposes, standards of So. E. 2. Standards or and 3.8.8. & M.  Lot 2  Record of So. B. B. M., in the Swij of SE1	insidental democtle use may be included with any other use.  495.0 Feet from northwest cordinate disease to serious of quarter certain corner certain certai
d. industrial, restorated, de state of a reserving track of description of the point of the poin	march. Represented on any large large, basics, deb colours, on the of diversion is to be a 15 S, R 24 E, S and the second of U. 3. Green 15 S. R 1 conduits terminates in Descript san not be approved for a Headworks (fill only mice will be made by gravity raises will be by gravity	Assessment S	insidental democtle use may be included with any other use.  495_0 feet from northwest cordinate distance to serious or querie serious errors  County of
4. The point  6. The point  7. Section 9, T  19 within the point  10 to a mark such as done  11 to a mark such as done  12 to a mark such as done  13 to a mark such as done  14 to a mark such as done  15 to a mark such as done  16 to a mark such as done  17 to a mark such as done  18 to a mark such as done  19 to a mark such as done  19 to a mark such as done  10 to a m	consistence of the second of t	purposes, planament S. B. So! E. 2: Store bearing and distance or and S.B.B. & M.  Lot 2  mason curver of presention thereof  24 E. S.B.B.M., in the  SW1 of SE1 of S  Store observe abdivision of U. S. Government tion of Diversion on amount greenly in excess of it y those blanks which apply) pumping: Capacity of plans y, the diverting dam being tg on top; and constructed of	insidental democtle use may be included with any other use.  495_0 Feet from northwest cordinate distance to series or querie contains measure.  County of
4. The point  4. The point  5 Section 9, T  1 Section 9  5 The main  6. Intake of  (a) Diver  (b) Diver  (c) The se	maric. Recreational and may be made be proposed by the selection of the se	classical S. S. S. S. E. S. State bearing and distance or med 3. B. B. & M.  Lot 2  means curvey of presention thereof 24 E. S.B.B.M., in the  SWI of SEI	insidental democtle use may be included with any other use.  495.0 Feet from northwest cor  district distance to series or series corner  County of
d. The point  4. The point  5. Section 9, T  1. The section 9, T  1. The section 9  5. The section 9  6. Intake of (4) Diver (5) Diver (6) The section (6) The section (7) The	because additional of the beauty additional of the beauty additional of U. 1. Green 15 S. R. 24 E. S. Beauty additional of U. 1. Green 15 S. R. R. I conduit terminates in Descript sean not be approved for Floadworks (fill only mion will be made by graving will be by graving 1770 feet lon through dam will be seboard of the seboard of t	purposes, purpos	insidental democtle use may be included with any other use.  495_0 feet from northwest cordinate distance to serious or querie contains measure.  County ofImperial
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E Conduit Bystem (describe mus conquite only)

16: Municipal Use. (See marginal note.) This application is made for the purpose of set rung. The estimated average daily consumption during the month of maximum use at the end of each five year period until the having a present population of full amount applied for is put to beneficial use is as follows: DO NOT FILL 16. Mining Use. (See marginal note.) The name of the mining property to be served is. and the nature of the mines is Gold please, land querts, out. The method of utilizing the water is..... It is estimated that the ultimate water requirement for this project will be Control for per much pulses per mine. and it will not be returned to 17. Industrial Use. (See marginal note.) The nature of the use proposed is The amount for which application is made was determined by Describe built of selection of selection 18. Regressional Use. (See marginal note.) Water will be used for ...... The amount for which application is made was determined by Durate heir of minute of quantity andel General 19. Are the maps as required by the Rules and Regulations filed with Application? Yes H not erate specifically the time required for filing same..... staps have been taken to secure right of access thereto \_\_\_\_\_Contract with United States 21. What is the name of the post office most used by those living near the proposed point of diversion? Andrede, California 22. What are the names and addresses of claimants of water from the source of supply below the proposed point None of diversion! ....

DIFFERIAL IRRIGATION DISTRICT

The attached application is made in connection with the use of water in the All-American Canal, and is supplementary to the rights of applicant by appropriation and under its contract with the United States and all such rights are expressly reserved.

It is proposed by applicant and applicant claims the right to divert from the Colorado River at the point indicated in this application and convey through the All-American Canal to the site of the power plant indicated in this application, the quantity of water named and to use all water thus conveyed, to the site of the power plant so indicated, for power purposes. Applicant also claims the right to divert, convey and use such water for other purposes and for power purposes at other power sites and all such rights are expressly reserved.

# DIVISION OF WATER RESOURCES

Application No. 7743 Filed November 7, 1933 4,2:47P. M.	
(Applient upon one fill in the above Means)	
APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER	
This application involves in no way the right to construct a dam	
IMPERIAL IRRIGATION DISTRICT	
Neget of applicant	-
of El Centro County of Imperial	-
State of California, do hereby make application for a permit to appropriate to	he
following described unappropriated waters of the State of California, SUBJECT TO EXISTING RIGHTS:	
Source, Amount, Use and Location of Diversion Works	
1. The source of the proposed appropriation is Colorado  Give same of cross, labe, etc., if exactly if proceed cross nature of source and that it is made	
located in Imperial County, tributary to Gulf of California	<del>-</del>
2. The amount of water which applicant desires to appropriate under this application is as follows:	
(a) For diversion to be directly applied to beneficial use without storage 6,000 cubic feet  1 cubic feet per second epole 40  1 cubic feet pe	<del>, 1</del>
second, to be diverted from Fanuary lat to December 31st of each men Change date such success	F.
(b) For diversion to be stored temporarily and later applied to beneficial usescre-	
per annum, to be collected between	<b>20.</b>
Regioning does such motos  Closing does such motos.  North	bed ·
wait of management. Neither these amounts over the owner, may be increased after application to Mod.	-,
S. The use to which the water is to be applied is generation of NOTE.—A separate application must be made for each use except that	
lectric energy for light, heet, power and other uses.  incidental demostic use may be in- cluded with any other use.  incidental to a react met or demosic, bession, bits enterer, see.	'
4. The point of diversion is to be brossed at Imparial Dam to be constructed by the Ile	
States in connection with All American Canal, located S. 8 50' E. 2495 feet from	
corner Section 9	
being within the Tot 2  Sees chears subdivision of U. S. Government variety or principal should	
of Section 9 Tp. 15 S. R 24 E. S.B. M., in the County of Imperial	<u></u>
6. The main conduit terminates in 500 500 of Sec. 13 Tp. 17 S. R. 15 Ea. S. B.	K
Description of Diversion Works	
NOTE—An application can not be approved for an amount greecly in excess of the estimated especity of the diversion we	-
6. Intake or Hendworks (fill only those blanks which apply)	
(a) Diversion will be made by pumping: Capacity of plantgallons per minute.	
(b) Diversion will be by gravity, the diverting dam being 22 feet in height (stream be	
level of overflow); 1770 feet long on top; and constructed of FOCK fill covered with concr	
(c) The storage dam will befeet in beight (stream bed to overflow level);	) est
long on top; have a freehourd of	<del>-</del> -
7. Storage Reservoir	_
The exercise will food lands in	
to the sand a capacity of acre-fer a	

	1. Conduit System (describe main conduits only)
	(a) Canal dirch, fumer Width on top (at water line) 112.75 feet; width at bottom 80
	fort; depth of water 13.25 feet; length 333,000 feet; grade 0.08 feet per 1,000 feet; materials
	of construction Earth, rock and congrete.
	Zerch, reck, timber, rec.  (b) Pipe line: Diameter inches; length foet; grade feet par
	1,000 feet; total fall from incake to outlet feet; kind
	Norm—If a combination of different nom or kinds of conduit is to be used, attach extra shorts with complete description, also show
	incesting of each clearly so map.  9. The estimated especity of the diversion works proposed is 15,000 cubic feet per second  Some rable for per minest or gallons per minest
•	The estimated cost of the diversion works proposed is \$6,100,000
	The estimated cost of the diversion works proposed is \$6,100,000  Give only one of looks, or headwards, pumps, surrue reserving and make made distributed berein.
	Completion Schedule
•	10. Construction work willdayles this started July, 1934
	Construction work will be completed within 5 years after approval of this application.
	The water will be completely applied to the proposed use within 20 years after approval of this application.
	Description of Proposed Use
8	11. Place of Use,  Same shows subdivises of the public land survey. If som is congruent indicates the latestics in if Same of the public land
	Same ob-more subdivisions of the public land survey. If seen is compressed indicate the interior to U Reas of the public land
	survey were projected. In the case of irrigation use come the number of some as he irrigated in such disease treet, if space paragins. If space does not provide fireing all observe
	tracts, describe cree in a general way and show detail agest map. There blooks need not be filled in when meninipal net is proposed,
	Does applicant own the land whereon use of water will be made? No.
	To be furnished in connection with All American Canal
	12. Domestic Use. (If insidenced to one of the entire was described in Perspepte 15, 14, 15, 16, 17 or 15 demands we say be included in the land of the control of Perspepte 12 desided in Miles and . If the destantic we is not instituted in same major was a superior opplication to required.
	Domestic use is proposed as follows:
	another over each to one consecuted with phone of residence
	The amount for which application is made was determined by
•	13. Irrigation Use. (See marginal note.) The area to be irrigated is
	The segregation of acronge as to crope is as follows: Ricescres; affaifsscres; orchard-
	scree; general cropsscree.
	well apply the made.
<b>8</b>	A SECOND COMMENT OF THE PROPERTY OF THE PROPER
and 1	The lead to be irrigated has another water right or source of water supply other than that herein applied for. The nature
	and amount of the additional supply referred to is.
7 1	14. Power Use. (See marginal note.) The total fall to be utilized to be utilized between between souls or draft take west level and first from water notice clove
16,	The maximum amount of water to be used through the penstock is 6,000 cubic feet per second.
15,	The maximum theoretical horsepower capable of being generated by the works is 15443.2 horsepower.
7,	The use to which the power is to be applied is for distribution and sale, pumping and incidental uses of for distribution and aid or private and, one
13,	The nature of the works by means of which power is to be developed is.  Turbies, blues when, bydensie nos, sec.
PHS	
I.	8 Sec. 15 Tp. 17

11. J.J. (12.44)

DO NOT FILL IN MORE
Applications must be filed upon
tional uses. Domestic use, who

Lines Usher area sair	having a present population of
he estimated average daily consumption during	the month of maximum use at the end of each five year period until the
ull amount applied for is put to beneficial use	is as follows:
16. Mining Use. (See marginal note	e.) The name of the mining property to be served is
	the nature of the mines is.  Gold plane, led quart, ma.
e method of utilizing the water is	
	ent for this project will be
e water will not be polluted by chemicals or	Applain necure of pallacion, if any
it will not be returned to Name strage	Otherwise  Explain names of pollection, if any  in   Seaso observe subdivision
, Tp, R	<b></b>
17. Industrial Use. (See marginal r	note.) The nature of the use proposed is
e amount for which application is made was o	
	Describe basis of serimons of spanning seeded  al mote.) Water will be tased for
18. Recreational Use. (See margin	Describe besie of estimate of quantity conded  all note.) Water will be used for
18. Recreational Use. (See margin	al note.) Water will be used for Dussile error and method of use
18. Recreational Use. (See margin: se amount for which application is made was o	determined by Dourish basis of serimons of quantity sandred  General
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18. Recreational Use. (See marginal amount for which application is made was on the second se	determined by Dourido tests of settings of quantity anded  General  Lules and Regulations filed with Application? Tow No.
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18. Recreational Use. (See marginal amount for which application is made was of the application is made was of the specifically the time required for filing same 20. Dose the applicant own the land at the have been taken to occur right of access to the post of the post	determined by Durche tests of senious of quantity souled  General  Lules and Regulations filed with Application? Yes If not state who thereto contract with the United States  office most used by those living near the proposed point of diversion
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## SUPPLEMENTAL STATEMENT

The attached application is made in connection with the use of mater in the All-American Canal, and is supplementary to the rights of applicant by appropriation and under its contract with the United States and all such rights are expressly reserved.

It is proposed by applicant and applicant claims the right to divert from the Coloredo hiver at the point indicated in this application and convey through the All-American Canal to the site of the power plant indicated in this application, the quantity of water named and to use all water thus conveyed, to the site of the power plant so indicated, for power purposes. Applicant also claims the right to divert, convey and use such water for other purposes and for power purposes at other power sites and all such rights are expressly reserved.

This is to certify that the application of which the foregoing is a true and correct copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California, and the following limitstions and conditions; insofar as jurisdiction exists in the State of California, as supplemental to other rights of, and without prejudice to, any existing or vested rights of permittee:

- 1. The amount of water appropriated shall be limited to 6,000 cubic feet per second, or so much thereof as may be flowing at any time in the All-American Canal at the site of the power plant covered by said application, from January 1st to December 31st of each year.
- 2. The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact, to which the State of California is a party. Under authority of an Act of Congress, the United States has contracted with Imperial Irrigation District, an irrigation district of the State of California, to construct the All-American Canal for said District and to deliver to the District at the District's point of diversion for said Canal, known as Imperial Dam, water for irrigation and domestic purposes in the quantity as in said contract provided and as referred to and set out in permit issued in the matter of Application No. 7482. Under authority of said Act of Congress and as provided in said contract, the United States has granted to the District the right to utilise power possibilities on the All-American Canal; said application covers one of such possibilities which the District proposes to develop. Said facts are found to be such as bring the case within the terms of Section 1005 of the Water Code of California.
- 3. This permit supplements and is without prejudice to the rights held or claimed by said applicant under said contract with the United States, or under appropriation, user, or otherwise, to the use of water of and from the Colorado River for irrigation. domestic, power, and other purposes; provided, however, that any and all rights acquired under this permit shall be subject to said interstate compact and in particular to the provisions of Article IV(b) thereof which provide that the use of water of the Colorado River system for the generation of electric power shall be subservient to the use and consumption of such water for agricultural and domestic purposes within the United States and shall not interfere with or prevent use for such dominant purposes.
- 4. In conformity with the provisions of that certain Agreement between Imperial Irrigation District and Coachella Valley County Water District, dated the 14th day of Pebruary, 1934, and in conformity with the provisions of Section 20 of said Agreement, this permit is approved to Imperial Irrigation District.

This permit is issued and permitter takes if subject to the following provisions of the Water Code:

Brunt 1648

Section 1390. A permit shall be offertive for such time as the water actually appropriated under it is used for a uneful and become with this division (of the Weter Code), but no longer.

Section 1391: Every permit shall include the aremoration of conditions therein which in substance shall include all of the provi and the extensions that any appropriance of water to whom a permit is invest taken it subject to the conditions therein expressed.

Series 1392. Every permittee, if he accepts a permit, dem as under the canditions perseduct that an value whetherver in excess of the accepts a permit, dem as under the canditions preseduct that an value whetherver in excess of the amount poid to the State therefor shall at any time he assigned to or claimed for any permit greated or issued under the provisions of this division (of the Water Cade), or for any rights granted as anytimed under the provisions of this division (of the Water Cade), in respect to the inn by any compressor public authority of the services or the price of the services to be readered by any permittee or by the helder of any granted or ocquired under the provisions of this division (of the Water Cade) or in respect to any valuations for purposes of this division (of the Water Cade) or in respect to any valuations for purposes of this division (of the Water Cade) or in respect to any valuations for purposes of the total and country, municipal water district, irrigation while division of this division (of the Water Cade). rights granted or ocquired under the process, whether through condens

Witness my bond and the seel of the Department of Public Works of the State of California ıbıı 6th day of January 1950

# DIVISION OF WATER RESOURCES

Application No. 7742 Filed November 7, 1933 at 2:47 Pw AMENOFO APT OF THE WAY AST 2/24/16 APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER This application involves in no way the right to construct a dam IMPERIAL IRRIGATION DISTRICT of El Centro County of Imperial California do hereby make application for a permit to appropriate the State of\_ following described unappropriated waters of the State of California, SUBJECT TO EXISTING RIGHTS: Source, Amount, Use and Location of Diversion Works 1. The source of the proposed appropriation is Colorado River Gulf of California located in Imperial \_\_\_\_County, tributary to\_\_\_\_. 2. The amount of water which applicant desires to appropriate under this application is as follows: (e) For diversion to be directly applied to beneficial use without sporage. 8,000 second, to be diverted from January lat to December 31st (b) For diversion to be stored temporarily and later applied to beneficial use. Horra.—Agentur (e) or (b) or both (e) and (b) as may be necessary. The amounts stated must be in definite terms of some established terms. Nother chase assessment ones the contract of the co 3. The use se which the water is to be applied is generation of NOTE.—A separate application must be made for each use except that incidental demostic use may be in-cluded with any other use. electric energy for light, heat, power and other uses. mining, industrial, respectively, despectic. Respectively we may be dessent as include all were leadednessed as a resert much as dessentic, busing, this relieves, one. 4. The point of diversion is to be immediat. Imperial Dam to he constructed by the United States in connection with All-American Canal, located S. 8° 50' E. 2495 ft. from N.W. corner Section 9 being within der Tot 2 9 Tp 15 S. R 24 E. S.B. M., in the County of IRDERIEL 5. The main conduit terminates in Et of NEL of Sec. 3 To 17 S. R. 17 E. S. R.M. Description of Diversion Works HOTE.—An application can not be approved for an amount greenly in excess of the estimated sepacity of the diversion works. 6. Intake or Meadworks (fill only those blanks which apply) (b) Diversion will be by gravity, the diverting dam being 22 feet in height (stream had to level of everfew); 1990 feet long on top; and constructed of Rock fill covered with concrete slat (c) The sterage dam will be feet in height (stream bed to overflow level); lang on sape have a freeboard of \_\_\_\_\_\_\_fest, and be constructed of \_\_\_\_\_\_ 7. Storage Recervoir

The storage reservoir will flood lands in. It will have grow of acres, and a capacity of acres-feet.

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8. Conduit System (describe main conduits only)

DO NOT FILL IN MORE
Applications must be filed upo
tional area. Demostic use wh

r towns. Urban cress salt	having a present population of
The estimated average daily consumpt	ion during the month of maximum use at the end of each five year period until th
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16. Mining Use. (See ma	arginal note.) The name of the mining property to be served is
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18. Recreational Use. ( The amount for which application is  19. Are the maps as require texts specifically the time required for 20. Does the applicant own temps have been taken to secure right 21. What is the name of	(See marginal note.) Water will be used for
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18. Recreational Use. ( The amount for which application is  19. Are the maps as require state specifically the time required for 20. Does the applicant own starps have been taken to secure right 21. What is the name of	(See marginal note.) Water will be used for

Simeture of Applicant

### SHPPLEMENTAL STATEMENT

The attached application is made in connection with the use of water in the All-American Canal, and is supplementary to the rights of applicant by appropriation and under its contract with the United States and all such rights are expressly reserved.

It is proposed by applicant and applicant claims the right to divert from the Coloredo hiver at the point indicated in this application and convey through the all-imerican Canal to the site of the power plant indicated in this application, the quantity of water maned and to use all water thus conveyed, to the site of the power plant so indicated, for power purposes. Applicant also claims the right to divert, convey and use such water for other purposes and for power purposes at other power sites and all such rights are expressly reserved.

This is to certify that the application of which the foregoing is a true and correct copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California, and the following limitations and conditions; insofar as jurisdiction exists in the State of California, as supplemental to other rights of, and without prejudice to, any existing or vested rights of permittee:

- 1. The amount of water appropriated shall be limited to 8,000 cubic feet per second, or so much thereof as may be flowing at any time in the All-American Canal at the site of the power plant covered by said application, from January 1st to December 31st of each year.
- 2. The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact, to which the State of California is a party. Under authority of an Act of Congress, the United States has contracted with Imperial Irrigation District, an irrigation district of the State of California, to construct the All-American Canal for said District and to deliver to the District at the District's point of diversion for said Canal, known as Imperial Dam, water for irrigation and domestic purposes in the quantity as in said contract provided and as referred to and set out in Permit issued in the matter of Application No. 7482. Under authority of said Act of Congress and as provided in said contract, the United States has granted to the District the right to utility proper possibilities on the All-American Canal; said application covers one of such possibilities which the District proposes to develop. Said facts are found to be such as bring the case within the terms of Section 1005 of the Water Code of California.
- 3. This permit supplements and is without prejudice to the rights held or claimed by said applicant under said contract with the United States, or under appropriation, user, or otherwise, to the use of water of and from the Colorado River for irrigation, domestic, power, and other purposes; provided, however, that any and all gights acquired under this permit shall be subject to said interstate compact and in particular to the provisions of Article IV(b) thereof which provide that the use of water of the Colorado River system for the generation of electric power shall be subservient to the use and consumption of such water for agricultural and domestic purposes within the United States and shall not interfere with or prevent use for such dominant purposes.
- 4. In conformity with the provisions of that certain Agreement between Imperial Irrigation District and Coachella Valley County Water District, dated the 14th day of February, 1934, and in conformity with the provisions of Section 20 of said Agreement, this permit is approved to Imperial Irrigation District.

This permit is issued and permittee takes it subject to the following provisions of the Water Code:

Section 1996. A permit shall be effective for such time as the water occusily appropriated under it is used for a uniful and beneficial purpose in conformicy with this division (of the Water Code), but no longer.

Section 1391. Every permit shell include the enumeration of conditions therein which in substance shell include all of the previsions of this article and the estatement that any appropriates of water to whom a parmit is issued taken it subject to the conditions therein expressed.

the article and the statement that any appropriator of water to whom a permit is used taken it subject to the conditions therein expressed.

Section 1992. Every permitten, if he accepts a permit, does so under the candicions presedent that no value whethere we indeed of the actual amount paid to the State therefor shall at any time be sasigned to see claimed for any permit greated go issued under the previous of this division (of the Water Code), or for any rights granted or acquired under the previous of this division (of the Water Code), in respect to the regulation by any compress public authority of the services or the species of the services to be rendered by any permitten or by the holder of any rights granted or acquired under the previous of this division (of the Water Code) or in respect to any relucation for purposes of sale to or respect to any relucation for purposes of sale to or services, whether through condemnation precedings or otherwise, by the State or any city, city and county, municipal water district, irrigation district, lighting district, or any political subdivision of the State, of the rights and property of any permitten, or the passessor of any rights granted, insued, or acquired the passessor of this division (of the Water Code).

Witness my band and the seal of the Department of Public Works of the State of California this 6th day of January 1950

EDWARD HYATT, State Engineer

Farmet 7647

The attached application is made in connection with the use of water

# DIVISION OF WATER RESTIGHT OF applicant by

		Application No.	7741	Filed November ?	7, 1935	2:46 Pm	
CROILLIN	APPLICATE			the must use \$12 in the story blas	du)		•
· .	<b>APPLICA</b>	TION TO	APPRO	PRIATE UNA	APPROP	RIATED	WATER

I,	IMPERIAL IRRIGATION DISTRICT
I <sub>y</sub> Home of	
Nui ada	El Centro County of Imperial
128 of	California do hereby make application for a permit to appropriate t
lowing described	unappropriated waters of the State of California, SUBJECT TO EXISTING RIGHTS:
Sou	rce, Amount, Use and Location of Diversion Works
	Ource of the proposed appropriation is Colorado River
ated inIMD	rial Councy, tributary to Gulf of California
2. The a	amount of water which applicant desires to appropriate under this application is as follows:
(a) F	or diversion to be directly applied to beneficial use without storage 8,000 cubic feet p
and, to be diver	ted from Jenuary 1st to December 31st of each seaso
(b) F	or diversion to be stored temporarily and later applied to beneficial use
	I services seeming activy also races approve to desirental use
annum, to be o	of each season
ö. The u	Topical and the section of the secti
ä. The water of the contract o	wer (a) or (b) or both (a) and (b) as may be necessary. The amounts stated must be in definite terms of some establish solder these amounts mee the sesson may be increased after application is filed.
ö. The u	wer (s) or (b) or both (s) and (b) as may be necessary. The amounts stated must be in definite terms of some establish Noticer these amounts are the season may be increased after application is filed.  see to which the water is to be applied in REBETATION Of Irrigation, power, assimpted, for light, heat, power and other que's a made for each use except that irridental demestic use may be included with any other use.  sel, demonic, Remusicani ass may be demed as included all use to be constructed by the United and diversion is to be REAREST at Imperial Dam to be constructed by the United States and States and States and States are the season and season and season are the season are the season and season are the s
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3. The most of the property of	wer (s) or (b) or both (s) and (b) as may be increased. The assesses is the series of some establish Noticer these assesses one the series may be increased after application is filed.  So to which the water is to be applied in RENETATION Of Irrigation, power, assessed, for light, heat, power and other 18.62.  NOTE.—A separate application must be made for assh use except that incidental demostic use may be included with any other use.  Sold implies and diseases or medians distance to setting or queries are incidental demostic use may be included with any other use.  Sold implies and diseases or medians distance to setting or queries are setting and diseases of medians distance to setting or queries are setting or diseases at the property of the setting of the property of the p
3. The wasternament.  3. The wasternament and a remote make a remote mak	NOTE.—A separate application must be in definite terms of some establish section three amounts are the sense may be increased after application is filed.  NOTE.—A separate application must be made for another application must be made for another application must be made for another another and other 1863.  NOTE.—A separate application must be made for another application must be made for another another that incidental demostic use may be included with any other use.  Indicates the made for another and the made for another use incidental demostic use may be included with any other use.  Indicates of made for another use incidental demostic use may be included with any other use.  Indicates of made for another use.  Indicates of made for another use incidental demostic use may be included with any other use.  Indicate of made for another use.  Indicate of made for another use incidental demostic use may be included with any other use.  Indicate of made for another use incidental demostic use may be made for another application of use incidental demostic use may be made for another application of use incidental demostic use may be
8. The water control of the part of the pa	NOTE.—A separate and some establish received after application is filed.  NOTE.—A separate application must be mode to which the water is to be applied in RENETATION Of Irrigation, power, assembled.  NOTE.—A separate application must be made for light, heat, power and other 19.00.  NOTE.—A separate application must be made for each use except that incidental demostic use may be involved. Revealed to may be demand to legisde all uses purposes.  Identify the separate application must be made for each use except that incidental demostic use may be involved with any other use.  Identify the separate at Imperial Dam to be constructed by the United States being and distants to series or queries are action with the All American Canal, located S. 8 50° E, 2495 ft. from C. 9  Int 2  Interest and other constitution of U. 1. derestants covery or projection should be described and U. 2. derestants covery or projection thereof  Description of Diversion Works  Interest and other constituted capacity of the divirgion works.
3. The westernament of the control o	wer (s) or (b) or both (s) and (b) as may be increased. The annuals stated must be in definite terms of some establish visible three amounts are the series may be increased after application is filed.  See to which the water is to be applied in ROPEATION Of Irrigation, prever, mentional, for light, heat, power and other One's.  For light, heat, power and other One's.  See, demonite, hermalesed are may be demand as lockeds all one purposes.  See buring and discussion or mendiants distance to series or operate ordin terms of the annual to be REMERT at Imperial Dam to be constructed by the United State buring and discussion or mendiants distance to series or operate ordin terms of the All American Canal, located S. 8 50° E, 2495 ft. from C. 9  Lot 2  Lot 2  Lot 2  Lot 3  Lot 4  Lot 4  Lot 5  Lot 8  Lot 10  Lot 9  Lot 9  Lot 10  Lot 10  Lot 10  Lot 10  Lot 10  Lot 10  Lot 2  Lot 2  Lot 2  Lot 3  Lot 10  Lot 2  Lot 3  Lot 4  Lot 5  Lot 6  Lot 6  Lot 7  Lot 8  Lot 8  Lot 9  Lot 9  Lot 9  Lot 9  Lot 9  Lot 10  Lot 2  Lot 10  Lot 10  Lot 10  Lot 2  Lot 2  Lot 10  Lot 2  Lot 10  Lot 2  Lot 10  Lot 2  Lot 10  Lot 2  Lot 2  Lot 2  Lot 2  Lot 2  Lot 2  Lot 3  Lot 4  Lot 10  Lot 2  Lot 2  Lot 2  Lot 3  Lot 4  L
8. The most control of the second of the sec	NOTE.—A separate application must be in definite terms of some establish section three amounts are the series may be increased after application is filed.  See to which the water is to be applied is RENGTATION Of frequents, power, assumption, power, assumption of the Topics.  FOR light, heat, power and other Que's.  See to which the water is to be applied is RENGTATION Of frequents, power, assumption of the made for each use except that incidental demestic use may be involved with any other use.  Soint of diversion is to be REMERE at Imperial Dam to be constructed by the United by the United Matth the All American Canal, located S. 8 50° E, 2495 ft. from the Section with the All American Canal, located S. 8 50° E, 2495 ft. from the Section of U. 1 Government server or projection throat the section of the section of U. 2 Government server or projection of Diversion Works  Description of Diversion Works  on sen not be approved for an amount ground in excess of the estimated capacity of the diversion works of Headworks (fill only those blanks which apply)  iversion will be made by pumping: Capacity of plant

	(a) Canal, ditth, flume: Width on top (at water line) 174, 28 feet; width at bottom life and
for	re; depth of water 14.57 fort; length 247, 200. feet; grade 0.0785 feet per 1,000 feet; materials
of	construction Farth, rock, and concrete
	taris, rest, limber, ret.  (b) Pipe line: Diarmeterinches; lengthfeet; gradefeet per
	000 feet; total fall from intake to outletfeet; kind
1,	NOTE - If a combination of different sizes or kinds of conduit is to be used, attach extra shorts with complete description, also show
io.	Norm — If a complementa of different sizes or kinds of conduct as to be determined.  15 000 cybic feet per second
	of the diversion works proposed is.
•	9. The estimated cost of the diversion works proposed is 36, 100,000  Circ solv test of instance or breaderly, rumps, storage convents and make sendants described bertin.
	enadure described barring
	Completion Schedule
٠.	Started July, 1934
	10. Construction work will be the second of this application.
	Construction work will be completed within
-	Construction work will be completely applied to the proposed use within. 20years after approval of this application.
	Description of Proposed Use
	P. H. M. Z. m Man.
	Ports No. 2 are faire.  11. Place of Use, A to OF NET Section 4. T 17 S. R 18 E. S.R.M.  11. Place of Use, A to OF NET Section of the public head server. If som is anservered indicate the location is if them of the public head server.
	Stare designed and including all observe the season of irrigation out other the number of acces so be irrigated in such deserve tract, if space purmits. If opace does not premit likeling all observe tracts and irrigation out other the number of acces so be irrigated in such deserve tracts, if space purmits. If opace does not premit likeling all observe tracts and irrigation out other the number of acces so be irrigated in such deserve tracts, if space purmits.
•	array was projected. In the sam of irrigation out other the same of irrigation out other than the same of irrigation out of
	stracts, drogsibe area in a general way and show detail upon map. Them blanks need not be foliad in when menicipal way is proposed.
	Does applicant own the land whereon use of water will be made?
	To be furnished in connection with all american Canal If applicant does not over land whereas one of water with in mote, case what accompanies here here made with women.  If applicant does not over land whereas one of water with its mode, case what accompanies have been made with women.
	12. Demestic Use.  (if applicant does not even land whoreas an of waser while in made, cases what acreequeness here here each with a sent to be demested on more to feathabed in the property of the desired on the desi
	Domestic use is proposed as follows:
	marked oney mark in orm measured with places of residence
	The amount for which application is made was determined by
	13. Irrigation Use. (See marginal note.) The area to be irrigated isacres.
	The segregation of acreege as to crope is as follows: Ricescree; alfalfascree;
	acres; general cropsacres.
	1/81/2
	100 (001 about 100 abo
	The irrigation season will begin about.  Supering two net were.  The land to be irrigated has no other water right or source of water supply other than that herein applied for. The nature
	and amount of the additional supply referred to is
<u>.</u>	14. Power Use. (See marginal note.) The total fall to be utilized in 24.37  Difference between sattle or deal rath water level and first (one water surface there)  B 000
regre	and a second of water to be used through the penstock is 8,000
da.	the works is
afrie .	The maximum theoretical horsepower capable of being generated by the maximum theoretical horsepower capable of being generated by the maximum theoretical horsepower capable of being generated by the maximum theoretical horsepower is to be developed in
_	The nature of the works by means of which power is to be developed is.  Turbine Pelus which trement of the works by means of which power is to be developed is.  We of NE
15	411 American Canel
pel, mining	The water to be returned to
됳	Sec. 4 Tp. 17 S. R 18 E. S.B. M.
į	å

ENIAL IRRIGATION DISTRICT

SUPPLINEERTAL STATISHER

The attached application is made in commention with the use of water in the All-American Canal, and is supplementary to the rights of applicant by appropriation and under its contract with the United States and all such rights are expressly reserved.

It is proposed by applicant and applicant cloims the right to divert from the Colorado Hiver at the point indicated in this application and coaver through the All-American Canal to the site of the power plant indicated in this application, the quantity of water mamed and to use all mater thus coavered, to the site of the power plant so indicated, for power purposes. Applicant also claims the right to divert, compay and use such mater for other purposes and for power purposes at other power sites and all much rights are expressly reserved.

This is to certify that the application of which the foregoing is a true and dorrect copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California, and the following limitations and conditions; insofar as jurisdiction exists in the State of California, as supplemental to other rights of, and without prejudice to, any existing or wested rights of permittee:

- 1. The amount of water appropriated shall be limited to 8000 cubic feet per second, or so much thereof as may be flowing at any time in the All-American Canal at the site of the power plant covered by said application, from January 1st to December 31st of each year.
- The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact, to which the State of California is a party. Under authority of an Act of Congress, the United States has contracted with Imperial Irrigation District, an irrigation district of the State of California, to construct the All-American Canal for said District and to deliver to the District at the District's point of diversion for said Canal, known as Imperial Dam, water for irrigation and demestic purposes in the quantity as in said contract provided and as referred to and set out in Permit issued in the matter of Application No. 7462. Under authority of said Act of Congress and as provided in said contract, the United States has granted to the District the right to utilise power possibilities on the All-American Canal; said application covers one of such possibilities which the District proposes to develop. Said facts are found to be such as bring the case within the terms of Section 1005 of the Mater Code of California.
- 3. This permit supplements and is without prejudice to the rights held or claimed by said applicant under said contract with the United States, or under appropriation, user, or otherwise, to the use of water of and from the Colorado River for irrigation, demestic, power, and other purposes; provided, however, that any and all rights acquire under this permit shall be subject to said interstate compact and in particular to the provisions of Article IV(b) thereof which provide that the use of water of the Colorado River system for the generation of electric power shall be subservient to the use and consumption of such water for agricultural and demestic purposes within the United States and shall not interfere with or prevent use for such dominant purposes.
- 4. In conformity with the provisions of that certain Agreement between Imperial Irrigation District and Coschells Valley County Water District, dated the 14th day of Pebrasry, 1934, and in conformity with the provisions of Section 20 of said Agreement, this permit is approved to Imperial Irrigation District.

This promit is licited and permittee takes it subject to the following provisions of the Water Code:

m 1396. A parents shall be effective for such time or the wa micy with this division (of the Wester Code), but no longer,

Services 1993. Every purmit shall leadeds the event and the excessors that any appropriates of water to v

necessant that any appropriator of water to where a permit is issued taken it robject to the conditions therein expressed.

1992. Every parmicus, if he occups a permit, does no under the conditions presented that so value whenever in us the Scene therein the say time he occuped to or claimed for any permit granted or housed under the provisions of this division (of the Weser Code), or for any rights greated or sequical under the provisions of this division (of the Weser Code), is a consequence public sectionity of the services or the price of the services to be readed by any parmitten or by the improvement of this division (of the Weser Code) or in respect to any remains for purposes negatively under the previous of this division (of the Weser Code) or in courset, or one conserve, musicipal water district, or only published robdivision of the Scene, of the rights and property of any ignuition, or the passesser of any resident to prepriate of this division (of the Weser Code).

Witness my band and the seel of the Department of Public Works of the State of California day of January 1950 the 6th

EDWARD HYATT, State English

# DIVISION OF WATER RESOURCES

Application No. 7740 Filed November 7, 1933 at 2:46 PM.

SMENGED APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

This application involves in no way the right to construct a dam

Name of applica	**		• • • • • • • • • • • • • • • • • • • •
of El Centr		County of	Imperial
State of Califo	ornia	, do hereby make ap	plication for a permit to appropriate
following described una	appropriated waters of the St	tate of California, SUBJECT	TO EXISTING RIGHTS:
<del>-</del> .	e, Amount, Use a		
	ce of the proposed appropriat	ion isColorado_Rive	
located in Imperia		Gulf of Ca	Mar. 1) taskers truck an all or marie 100 100 100 100 100 100 100 100 100 10
and the second second second		•	r this application is as follows:
(e) For d	diversion to be directly applied	d to beneficial use without sto	rage 8,000 cubic feet
			gallone per dap
second, to be diverted	from January lat	Lo Dece	ember 31stof each ser
(b) For	diversion to be stored tempor	arily and later applied to ben	eficial useacre
	•		t sere-tent nepala 127,816 gallens Of each ser
per annum, to be colle	. Bandandan dara surk sumb	andand	g evels preset
Nove-Assess	r (a) or (b) or both (a) and (b) s ther these suspense nor the easest or	or may be necessary. The amounts	rested must be in definite terms of some mest s filed.
•			
3. The use	to which the water is to be app	plied is <u>StiteTE 1100.</u> 91	NOTE.—A coparate application must be made for each use except that
	gy for light, heat,	power and other use	P. incidental demostie use may be in-
electrical aner			
mining, industrial, recreational, insidenced on a remote such as dis-	descript. Represent us may be described to the descript beautiful. The service and the description is to be done	ad to include all own  at Imperial Dam  less busing and distance or another	to be constructed by Unit  and director to service or quarter service  S. 8° 50° E. 2495 ft. fro
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Applications must be filed 1
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The estimated average daily consumption during the month	of maximum use at the end of each five year period until the
full amount applied for is put to beneficial use is as follows	
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and the nature of	of the mines is.
The method of utilizing the water is	
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and is will be returned to	Sous elucro rabdivina
and it will not be returned to Nome areas	· · · · · · · · · · · · · · · · · · ·
<u>rp</u>	М.
17. Industrial Use. (See marginal note.) The	nature of the use proposed is
	Overview nature and method of our
The amount for which application is made was determined i	Domitio basis of serimans of quantity serving
18. Recreational Use. (See marginal note.) The amount for which application is made was determined	
Ger	neral
19. Are the maps as required by the Rules and Re	egulations filed with Application? Yes If no
cate specifically the time required for filing same	
20. Does the applicant own the land at the propos	ed point of diversion?
	Contract with United States
the first term in second tellur or second	used by those living near the proposed point of diversion
	California
22. What are the names and addresses of claimant	e of water from the source of supply below the proposed poi
( Svenice) Non	<u> </u>
	DEPERIAL IRRIGATION DISTRICT
	BY M. M. DOWN ,
	Signature of Applicant

The attached application is made in connection with the use of water in the All-American Canal, and is supplementary to the rights of applicant by appropriation and under its contract with the United States and all such rights are expressly reserved.

It is proposed by applicant and applicant claims the right to divert from the Colorado River at the point indicated in this application and convey through the All-American Canal to the site of the power plant indicated in this application, the quantity of water named and to use all water thus conveyed, to the site of the power plant so indicated, for power purposes. Applicant also claims the right to divert, convey and use such water for other purposes and for power purposes at other power sites and all such rights are expressly reserved.

This is to certify that the application of white, the for losing is a true and correct copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California, and the following limitations and conditions; insofar as jurisdiction exists in the State of California, as supplemental to other rights of, and without prejudice to, any existing or vested rights of permittee:

- 1. The amount of water appropriated shall be limited to 8,000 cubic feet per second, or so much thereof as may be flowing at any time in the All-American Canal at the site of the power plant covered by said application, from January 1st to December 31st of each year.
- 2. The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact, to which the State of California is a party. Under authority of an Act of Congress, the United States has contracted with Imperial Irrigation District, an irrigation district of the State of California, to construct the All-American Canal for said District and to deliver to the District at the District's point of diversion for said Canal, known as Imperial Dam, water for irrigation and domestic purposes in the quantity as in said contract provided and as referred to and set out in permit issued in the matter of Application No. 7482. Under authority of said Act of Congress and as provided in said contract, the United States has granted to the District the right to utilise power possibilities on the All-American Canal; said application covers one of such possibilities which the District proposes to develop. Said facts are found to be such as bring the case within the terms of Section 1005 of the Water Code of California.
- 3. This permit supplements and is without prejudice to the rights held or claimed by said applicant under said contract with the United States, or under appropriation, user, or otherwise, to the use of water of and from the Colorado River for irrigation. domestic, power, and other purposes; provided, however, that any and all rights acquired under this permit shall be subject to said interstate compact and in particular to the provisions of Article IV(b) thereof which provide that the use of water of the Colorado River system for the generation of electric power shall be subservient to the use and consumption of such water for agricultural and domestic purposes within the United States and shall not interfere with or prevent use for such dominant pur-
- 4. In conformity with the provisions of that certain Agreement between Imperial Irrigation District and Coachella Valley County Water District, dated the 14th day of Pubruary, 1934, and in conformity with the provisions of Section 20 of said Agreement, this permit is approved to Imperial Irrigation District.

This permit is issued and permittee takes it subfict to the following provinces of the Water Code:

Sention 1990. A permit shall be effective for such time as the water actually approm 1391. Every purmit shall include the quasicretion of our

we use measurement users may appropriate or water to wrater a person is present at real-post to the desiditions therein disprised incition 1392. Every permisses, if he accepts a permit, does so under the conditions presented at their whetherever in or it paid to the Sente therefor shall at any time be sudged to or claimed for any permit granted or invest water the provide the Wester Code), or for any rights granted or exquired under the provisions of this division (of the Wester Code), in our any components possible to exhaust of the carriers or the period of the covince of the covince of the covince or by the held of an acquired under the provisions of this division (of the Wester Code) or in respect to any valention for purposes of anishes through condensation precedings or otherwise, by the Stem or any period covery, municipal water district day district and property of any permittees or the permittee of the Stem of the Stem or any permittees, or the permittee of this division of the Stem, of the rights and property of any permittees, or the permittee of any right plants under the provisions of this division (of the Wester Code). Section 1192. Every po

> Witness my hand and the seal of the Department of Public Works of the State of California Jamiary the 6th day of

> > Z. AD HYATT, State Bags

Vernut 7645

19 50

# APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

This application involves in no way the right to construct a dam

1,	IMPERIAL IRRIGATION	DISTRICT . CA	schella Valley Coun	Ty Water 4
of El Centr	··· •	County of	Imperial	وو مصوبيم عمون
State of California			ication for a permit to ap-	propriate the
				rtoprizze tile
following described unappropria		Angle Control		
Source, An	nount, Use and Lo	cation of D	iversion Works	
1. The source of the	proposed appropriation is	Colorado Riv	OF	that it is managed
located in Imperial	County, tributary to	Gulf of Cal	ifornia	
2. The amount of w	rater which applicant desires to	appropriate under ti	his application is as follows	•
(e) For diversion	to be directly applied to benefic	ial use without storag	T cubic foot per seroed equals 49 statuce miner's lockes or \$46,317	ubic feet per
	January 1st	Dece	ember 31 of	esch Maria
second, to be diversed from	tains done such comm	Closing date such er		escu america.
(b) For diversion	to be stored temporarily and la	ter applied to benefit	is use	scre-fort
per annum, to be collected betw		sad		each season.
Horg.—Answer (s) or (s) unit of management. Neither these a	Segment does such servers ) or both (a) and (b) as may be not mercan our the season may be increase	Closing dots set energy. The amounts stated and after application is file	ed sourt be in definite terms of	een eublished
3. The use to which	the water is to be applied is Rel		NOTEA separate applica	tion must
electric energy for 1	المشتانات المالم الماليات	other meet.	be made for each use ex- incidental demostic use ma	sy be in-
mining, imporrial, currentiered, demontie. R insidented as a court cuth as demonsie, benefit	ight, hees, power and exercised so include a ag, seb culture, we.	· — · · · · · · · · · · · · · · · · · ·	sluded with any other use	
N.W. corner Section	with All American Car			·
Jam diene and	feldes of U. S. Communes survey or project			
	15 S. 7 24 B			
A. The main condu	th terminates in NW of St	of Sec. 2	5 Tp <u>_ 16_Sp R_21_</u> y as projection thereof	L, Selle-M
	Description of D			
HOTE.—An application can not	be approved for an emount gree	aly in excess of the e	stimated capacity of the div	rereien werks.
6. Inteks or Head	works (fill only those blanks	rhich apply)		
(a) Direction wi	A be made by pumping: Capec	ity of plant	gallons per min	peta.
(b) Diversion vi	ill be by gravicy, the diverting	dam being2	2 feet in height (	stream bed to
	fest long on top; and			
	ion will befor			
₹	offore, and be	• .		
. T	None None			
feet: drres campaign	None			
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It will have a guerages area of.	zeros, and	a capacity of	and com reference.	
The case of installation	t mode for energy in form, established			
2 1936	•			• • •

S. B.M.

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The attached application is made in connection with the use of water in and from the All-American Canal, and is supplementary to the rights of applicant by appropriation and under its contract with the United States hereinafter referred to. The All-American Canal Contract between applicant and the United States, dated December 1, 1932, provides for a capacity from Imperial Dam to Siphon Drop of 15,000 cubic feet of water per second and from Siphon Drop to Filot Knob, the point designated in this application as the point where the power plant will be situated, of 13,000 cubic feet of water per second.

It is proposed by applicant and applicant claims the right to divert from the Colorado River at the point indicated and to use water through the All-American Canal from natural flow, from storage in Boulder Canyon reservoir and otherwise to a maximum of 13,000 cubic feet of water per second at Pilot Knob for power purposes when the water, or a portion of it, is not required for use within Imperial Irrigation District. That portion of the water that will be carried in the All-American Canal westerly from Pilot Knob to Imperial Irrigation District will be primarily used for irrigation and domestic purposes but will be incidentally used for power at various points on the All-American Canal and in the applicant's canal system and by this application to appropriate water for power purposes at the point indicated at Filot Enob, applicant does not waive the right to pass any part of said water through the All-American Canal westerly from Pilot Knob and use the same for power purposes at other points on or in connection with the canal system of the applicant, and the All-American Canal, but that the right to use said water or any part of it for power purposes on or in connection with the canal system of the applicant and the All-American Canal is expressly reserved to applicant.

# PERMIT No. 7644

This is to certify that the application of which the foregoing is a true and correct copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California, and the following limitations and conditions; insofar as jurisdiction exists in the State of California, as supplemental to other rights of, and without prejudice to, any existing or vested rights of permittee:

- 1. The amount of water appropriated shall be limited to the amount available in the Colorado River at Imperial Dam for diversion into and carriage through the All-American Canal to Pilot Knob for the generation of electric power at the site covered by said application, and shall not exceed 13,000 cubic feet per second, to be diverted from January 1st to December 31st of each year.
- 2. The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact, to which the State of California is a party. Under authority of an Act of Congress, the United States has contracted with Imperial Irrigation District, an irrigation district of the State of California, to construct the All-American Canal for said District and has included capacity in said Canal from Imperial Dam to Pilot Knob in addition to that required by the District for irrigation and domestic purposes; this additional capacity and other capacity in the Canal unused from time to time are available for power development at Pilot Knob. Under authority of said Act of Congress and as provided in said contract, the United States has granted to the District the right to utilize power possibilities on the All-American Canal; the said application covers one of such possibilities which the District proposes to develop. Under said contract, the United States also recognizes the right of the District to divert water to the full capacity of the All-American Canal if and when water over and above the quantity apportioned to the District under said contract is available; and the United States further agrees that no power development at Imperial and/or Laguna Dam shall be permitted to interfere with such diversion by the District. Said facts are found to be such as bring the case within the terms of Section 1005 of the Water Code of California.
- 3. This permit supplements and is without prejudice to the rights held or claimed by said applicant under said contract with the United States, or under appropriation, user, or otherwise, to the use of water of and from the Colorado River for irrigation, domestic, power and other purposes; provided, however, that any and all rights acquired under this permit shall be subject to said interstate compact and in particular to the provisions of Article IV(b) thereof which provide that the use of water of the Colorado River system for the generation of electric power shall be subservient to the use and consumption of such water for agricultural and domestic purposes within the United States and shall not interfere with or prevent use for such dominant purposes.

In conformity with the provisions of that certain agreement of compromise

between Imperial Irrigation District and Coachella Valley County Water District, dated the 14th day of February, 1934, and in conformity with the provisions of Section 20 of said contract this permit is approved to Imperial Irrigation District and Coachella Valley County Water District as their respective privileges to utilize power possibilities on the All-American Canal may appear from their respective contracts with the United States, to wit: Imperial Irrigation District's contract with the United States, dated December 1, 1932, and Coachella Valley County Water District's contract with the United States, dated October 15, 1934. This permit is therefore

issued in duplicate originals.

This permit it issued and permittee takes it subject to the following provisions of the Water Code:

Section 1390. A permit shall be effective for such time as the water actually appropriated under it is used for a unful and beneficial purpose in conformity with this division (of the Water Code), but no longer.

Section 1391. Every permit shell include the assumeration of conditions therein which in substance shall include all of the provisions of this article and the statement that any appropriator of water to whom a permit is issued taken it subject to the conditions therein expressed.

Section 1392. Every permittee, if he accepts a permit, does so under the conditions precedent that no value whethervar in excess of the sectual amount paid to the State therefor shall at any time be assigned to or claimed for any permit granted or issued under the provisions of this division (of the Water Code), or for any rights granted or sequired under the provisions of this division (of the Water Code), in respect to the regulation by any competent public authority of the services or the services to be rendered by any permittee or by the helder of any rights granted or sequired under the previsions of this division (of the Water Code) or in respect to any valuation for purposes of sale to or purchase, whether through condemnation proceedings or otherwise, by the State or any city, city and country, musicipal water district, irrigation district, lighting district, or any political subdivision of the State, of the rights and property of any permittee, or the permittee of any rights granted, leaved, on accountry product the provisions of this division (of the Water Code).

Witness my bend end the seal of the Department of Public Works of the State of California this 6th day of January 1950

omit 1647

# STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS DIVISION OF WATER RESOURCES

		(Applicant must are \$71 in the above to	10 1 17 3 3	6 . at 10:42M.
AMENDE A PDI	ICATION TO	APPROPRIATE U	NAPP	ROPRIATED WATER
-		involves in no way the		
I,	COACHELLA VAIJ	LEY COUNTY WATER DI	STRICT	a Imperiol Irrigation D.
	achella	County		
tus eEm	California			application for a permit to appropriate the
	I : 5	ers of the State of California, S	UBJECT 1	TO EXISTING RIGHTS:
	Source, Amous	nt, Use and Locatio	n of D	iversion Works
1.	The source of the propose	d appropriation isColore	do Riv	78)
		nary, tributary toGulf.	inte, esc., 14 aus	the : 12 statement states offices at making you carry to a programme
2.	The amount of water wi	hich applicant desires to appropri	ate under t	this application is as follows:
	(a) For diversion to be dis	ectly applied to beneficial use wit	thout stors	ge 2000 cubic feet per
	e diversed from Janua:	rv 1	Dece	mber 31 of each season.
econa, to o	September dura no	dome G ored temporarily and later appli		
	(b) For diversion to be st	ored temporarily and later apple	ed to benea	( pero-famt equals 125,574 gallens
	to be collected between	andre dues medi air air	nd	of each season.
No sic of measure	rry.—Aaswer (s) or (b) or bach emont. Neither these amounts no	(a) and (b) at may be necessary. To r the season may be increased after appli	ie amounts it iestion is Sled	ated must be in definite terms of some exabilished.
3.	The use to which the water	r is to be applied is POWER	net spet.	NOTE.—A separate application must be made for each use except that indi- dental domestic use may be included with any other use.
4.				2. S. B. 50! B2945!
eine withir	IDE LOT 2.			
			( in the C	ouncy ofImperial
	The main conduit	E. i	10 Tn	16 S. R 19 E. S.B.M.
<b>.</b>				16 S., R. 19 E., S.B., M., 7 or projection thereof
		scription of Diver		
	•			nimated capacity of the diversion works
6.		fill only those blanks which apply		
		le by pumping: Capacity of plant		
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				ollowconcrate_Indian
		feet in height (		1 to overflow level);
	e e	feet, and be construc	Carre	is, esch, ne.
7.	Storage Reservoir			
	he storage reservoir will flo	od lands in the contract of the	. <sub>1</sub> 54 41 44 .	Course a uniest ship is upon BIP
		+	<b>~</b> 6	scre-feet.

ARAGRAPHS 15, 14, 15, 16, 17 and 18

This is to certify that the application of which the foregoing is a true and correct copy has been considered and is hereby approved subject to vested rights, provisions of the Water Code of the State of California, and the following limitations and conditions; insofar as jurisdiction exists in the State of California, as supplemental to other rights of, and without prejudice to, any existing or vested rights of permittee:

- 1. The amount of water appropriated shall be limited to 2,000 cubic feet per second, or so much thereof as may be flowing at any time in the All-American Canal at the site of the power plant covered by said application, from January 1st to December 31st of each year.
- 2. The Colorado River flows along a part of the eastern boundary of the State of California and is the subject of an interstate compact to which the State of California is a party. Under authority of an Act of Congress the United States has contracted with Coachella Valley County Water District, a County Water District of the State of California, and as such a public agency, to construct capacity in the All-American Canal for said District and to deliver to said District at the District's point of diversion for said Canal known as Imperial Dam, water for irrigation and domestic purposes in the quantity as in said contract provided and as referred to and set out in Permit No.7650. Under authority of said Act of Congress and as provided in said contract, the United States has granted to the District the right to utilize power possibilities on the All-American Canal. Said application covers one of such possibilities which the District proposes to develop. Said facts are found to be such as bring the case within the terms of Section 1005 of the Water Code of California.
- J. This permit supplements and is without prejudice to the rights held or claimed by said applicant under said contract with the United States, or under appropriation, user, or otherwise, to the use of water of and from the Colorado River for irrigation, domestic, power, and other purposes; provided, however, that any and all rights acquired under this permit shall be subject to said interstate compact and all rights acquired under this permit shall be subject to said interstate compact and all rights acquired under this permit shall be subject to said interstate compact and all rights acquired under this permit shall be subject to the Colorado River system for the generation of electric power shall be subservient to the use and consumption of such water for agricultural and domestic purposes within the United States and shall not interfere with or prevent use for such dominant purposes.
- 4. In conformity with the provisions of that certain agreement of compromise between Imperial Irrigation District and Coachella Valley County Water District, dated

## APPLICANT MUST NOT FILL IN BLANKS BELOW

## PERMIT No. 7551

the 14th day of Fabruary, 1934, and in conformity with the provisions of Section 20 of said Contract this permit is approved to Coachella Valley founty inter District and Imperial Irrigation District as their respective privileges to utilize room possibilities on the All-American Canal may appear from their respective contracts with the United States, to-wit: Imperial Irrigation District's Contract dated December 1, 1932, and Coachella Valley County Fater District's Contract with the United States dated October 15, 1934. This permit is therefore issued in duplicate originals.

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This permit is issued and permittee takes it subject to the following provisions of the Water Code:

Section 1994. A permit shall be effective for such time to the water actually appropriated under it is used for a until and beneficial purpose in conformicy with this division (of the Witter Code), but no longer.

Section 1991. Every permit shall include the enumeration of conditions ti trian which in substance shall include all of the previsions of this article and the statement that any appropriator of water to whom a permit is insurfacine it is unject to the conditions therein expressed.

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case arisine and the statement that any appropriate of water to whom a permit is rived taken it subject to the conditions therein expressed.

Section 1392. Every, permittee, if he accepts a permit, Jun in under the conditions proceedent that no value whetherer is excent of the actual amongo paid to the State therefor shall at any time be attached in or claimed for any permit granted a section of this division (of the Water Code), or for any rights granted or acquired under the provisions of this division (of the Water Code), in respect to the regulation by any competant public authority of the services or the price of the reviews to be rendered by any permittee or by the holder of any rights granted or acquired under the provisions of this division (of the Water Code) or in respect to any valuation for purposes of take to an purpose, whether through condemnation proceedings or otherwise, by the State or any city, city and tounty, municipal water district, irrigation district, or any political subdivision of the State, of the rights and property of any parmittee, or the provisions of this division (of the Water Code).

Witness my band and the seal of the Department of Public Works of the State of Colly with this 6th day of June 1950

State Engineer

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4.3	클 [	SULLE VILLE.
•		This application is filed pursuant to the recommendations of to Division of Later Resources contained in "memorandum on Colorado Rive
		Allocation" dated September 8, 1931, and the amount of water which made diverted hereunder is subject to that certain agreement dated August 18, 1951, by and between ralo Verie Irrigation District,
÷		Imperial Irrigation District, Coachella Valley County Later District, City of Los angeles, the Letropolitan Later District of Southern California, City of San Diego, and County of San Diego, and subject
	-	also to that certain agreement dated Feormary 14, 1934, by and betwee Imperial Irrigation District and Coachella Valley County Later Distri

Division of Later Resources and to which reference is hereby made.

This application is made in connection with the use of water in and from the All-American Canal and is supplemental to the rights of applicant by appropriation and under its contract with the United States for construction of capacity in the All-American Canal, etc., dated October 15, 1954.

divert from the Colorado River at the point indicated in this application and convey through the All-American Canal to the site of the power plant indicated in this application the quantity of water named and to use all water thus conveyed for power purposes. Applicant also claims the right to divert, convey and use such water for other purposes and for power purposes at other power sites and all such rights are expressly reserved.

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	General
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	19. Are the maps as required by the Rules and Regulations filed with Application
	scifically the time required for filing same
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	20. Does the applicant own the land at the proposed point of diversion? NO. If not, st
h-	ve been taken to secure right of secess theretoContract with United States
aceba in	
	21. What is the name of the post office most used by those living near the proposed point of
	Bard, California.
	22. What are the names and addresses of claimants of water from the source of supply below the propo
of dive	week Yuma Project of United States Eureau of Reclamation,
	. Arizona.
íum	
fum	Imperial Irrigation District, El Centro, California.

Attornor ..

Attorneys for Applicant.